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L16: Entry 1 of 7

File: USPT

Jul 11, 2000

DOCUMENT-IDENTIFIER: US 6086924 A

TITLE: Skin care composition

BSPR:

In use, the composition of the invention is applied to the affected area of the skin and allowed to dry, if put up in a fluid carrier medium. The resultant silica deposit containing the absorbed or adsorbed secretion from the skin can be removed from the skin as a solid. Alternatively, the deposit can remain upon the skin as an ingredient in a dermatologically acceptable cosmetic composition. It is therefore preferred to put the silica up in a carrier which readily dries upon the skin so as to minimise the formation of greasy deposits upon the skin or in the underlying epidermal layers. Preferably, the silica is put un in a non-oleaginous carrier, notably one which readily vaporises at skin temperature. The use of a volatile carrier for the silica particles also aids formation of fine passages or interstices in the silica deposit on the skin formed when the carrier volatilises from the composition which I believe assists the capillary action of the silica deposit on the skin. Preferred carriers for the silica are thus short chain aliphatic alcohols or glycols, notably those containing from 1 to 4 carbon atoms. Where the alcohol or glycol contains more than 2 carbon atoms, it is preferred to use branched chain materials, for example iso-propyl alcohol. Other carriers which may be used are dermatologically acceptable esters or ketones in which the alkyl moieties contain from 1 to 4 carbon atoms, for example ethyl acetate or acetone, and mixtures of the above carriers with themselves or other dermatologically acceptable ingredients. However, the use of ethanol, for example in the form of surgical spirit, denatured alcohol or methylated spirits, is particularly preferred since it rapidly evaporates from the skin and aids the formation of a deposit of silica which is closely adherent to the skin and thus aids migration of fluid from within the skin.

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L16: Entry 5 of 7

File: USPT

Dec 17, 1985

DOCUMENT-IDENTIFIER: US 4559157 A

TITLE: Cosmetic applicator useful for skin moisturizing

BSPR:

A variety of treated cloths which are adapted for skin washing and cleansing are commercially available. Such products comprise paper or fabric sheets which are wetted with an aqueous solution of a water-soluble lanolin derivative, detergents, and polyhydric alcohols. These solutions may also contain large amounts of denatured alcohol which function to dry the skin soon after their exposure to air so that the sheets may perform both a cleansing and a drying function. One typical solution of the alcohol-water type is disclosed in U.S. Pat. No. 3,057,467. These compositions are compatible with moistened skin, but are not capable of delivering the large amounts of emollients required for effective moisturizing.



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